

**Listing of All Claims Including Current Amendments**

1.-17. (Cancelled)

18. (New) A container for loading or reloading of cartridges, comprising:

a pan having a flat bottom and a sidewall surrounding the flat bottom, said pan bottom and sidewall defining a volume;

a funnel extending laterally from and being integrally formed with said pan, said funnel having a spout at a distal end of said funnel, said funnel having a funnel length extending from said pan to said spout, said funnel having a decreasing size along the funnel length from said pan to said spout, and said spout having a spout length and a spout end, said spout having an increasing size along the spout length from the funnel to the spout end, said spout being shaped and sized to receive an open end of an ammunition cartridge case; said pan volume connecting to said spout through said funnel.

19. (New) The container of claim 18, wherein said spout is frustoconical along its spout length.

20. (New) The container of claim 18, wherein said funnel is frustoconical along its funnel length.

21. (New) The container of claim 18, further comprising a handle portion extending from the sidewall of the pan.

22. (New) The container of claim 21 wherein there are two said handle portions extending from the sidewall of the pan at opposite radial locations.

23. (New) The container of claim 18, wherein the funnel is formed of a plastic material with an anti-static property.
24. (New) The container of claim 18, wherein the funnel is formed of a metallic material.
- 25 (New) The container of claim 18 wherein the pan has a sloped inner surface.
26. (New) A container for loading or reloading of cartridges, comprising:  
a pan having a flat bottom and a sidewall surrounding the flat bottom, said pan bottom and sidewall defining a volume with a sloped inner surface;  
a funnel extending laterally from and being integrally formed with said pan, said funnel having a spout at a distal end thereof, said funnel having a funnel length extending from said pan to said spout, said funnel having a decreasing size along the funnel length from said pan to said spout, and said spout having a spout length and a spout end, said spout being frustoconical and having an increasing size along the spout length from the funnel to the spout end, said spout being shaped and sized to receive an open end of an ammunition cartridge case; said pan volume connecting to said spout through said funnel; and  
a handle portion extending from the sidewall of the pan.
27. (New) The container of claim 26 wherein there are two said handle portions extending from the sidewall of the pan at opposite radial locations.
28. (New) The container of claim 26, wherein the funnel is formed of a plastic material with an anti-static property.
29. (New) The container of claim 26, wherein the funnel is formed of a metallic material.